ProjtWrkbk_62-214 Intel Lab_06.xls Two Page Report

PROJECT TITLE: 62-214 Intel Lab

| Building: Project N Account Fund Typ Status: Year Fur | No: FX5B00 pe: Programatic Fill In | Architect: Struct Engr: Mech Engr: Elect Engr: IHEM Engr: | Nick Peterson Fred Angliss Mike Dong Larry Domansky John Fiegel | PM: PA: Client: Report Period: NEPA/SARS: | Marty Baron Darlene Hawkins Robert Meagley (Intel) 10-2005 Approved 20050930 | |
|--|--|---|---|---|--|--|
| A. ASSE | SSMENT: | | | | | |
| 1. Ma <u>jor</u> | Accomplishments: | | | | | |
| | | | | | | |
| 2. Devel | opments Affecting Cost Estima | te & Schedule: | | | | |
| | | | | | | |
| 3. Brief A | ssessment of Overall Project: | | | | | |
| | | | | | | |
| 4. Enviro | nmental/Safety Documentation | n: | | | | |
| NE CE | PA: Approved QA: Approved RS: Approved | | | | | |

11/23/2005 Page 1

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| B. WORK PERFORMED: | | | | | |
|--------------------|---------------|-----------------------|--|--|--|
| WBS Description | Physical Prog | Physical Progress (%) | | | |
| | Plan | Actual | | | |
| 1.0 ED&I Title I | 0% | 0% | | | |
| Title II | 0% | 0% | | | |
| Title III | 0% | 0% | | | |
| 2.0 Construction | 0% | 0% | | | |

| C. PROJECT SCHEDULE: | Day (Mo/Yr) | | | | | |
|---|-------------|----------|--------|--|--|--|
| WBS Description | Plan | Forecast | Actual | | | |
| | | | | | | |
| Project Authorization | | | | | | |
| 1.0 Engineering, Design & Insp. | | | | | | |
| Title I Authorization | | | | | | |
| Title I Start | | | | | | |
| NEPA Approval | | | | | | |
| SARS Approval | | | | | | |
| Title I Completion | | | | | | |
| Title II Authorization | | | | | | |
| Title II Start | | | | | | |
| Release For Bid | | | | | | |
| Receive Bids | | | | | | |
| Title II Design Completion | | | | | | |
| Title III Authorization | | | | | | |
| Title III Start | | | | | | |
| 2.0 Construction | | | | | | |
| Subcontract Award | | | | | | |
| Construction Start | | | | | | |
| "As-Built" Drawings | | | | | | |
| Construction Completion | | | | | | |
| Title III Completion | | | | | | |
| Final Report/Close-Out | | | | | | |

| D. C | OST REPORT: | | | | | | | |
|------|-----------------------------|--------------|--------------|-------|------------|--------------|-----------|----------|
| | | Amount (\$K) | | | | | | |
| | | Est. to | | | Total Est. | | | Percent |
| WBS | Description | Complete | Cost to Date | Liens | Cost | App'd Budget | Cost Plan | Complete |
| | | A=F-B | В | С | D=A+B | E | F | G=B/F |
| 1. | Engineering, Design & Insp. | 124 | 0 | 83 | 124 | 0 | 124 | 0% |
| 2. | Construction | 321 | 0 | 0 | 321 | 0 | 321 | 0% |
| 3. | Standard Equipment | 0 | 0 | 0 | 0 | 0 | 0 | 0% |
| 4. | Project Management | 26 | 9 | 0 | 35 | 0 | 35 | 26% |
| | Subtotal | 471 | 9 | 83 | 480 | 0 | 480 | 2% |
| 5. | Contingency | 100 | 0 | 0 | 100 | 0 | 100 | 0% |
| | Total | 571 | 9 | 83 | 580 | 0 | 580 | 2% |
| | Change Since Last Rep | 571 | 9 | 83 | 580 | 0 | 580 | 0% |

DOE/HQ Obligations to Date: \$92 K Cost to Date: \$9 K Percent Spent (B/D) = Outstanding Liens to Date: 2% \$83 K Total Obligation (B+C) = \$92 K End of FY Unobligated Balance: **\$0** K DOE/OAK Authorization to date = End of FY Uncosted Balance: \$580 K **\$0** K

11/23/2005 Page 2